L Number	Hits	Search Text	DB	Time stamp
-	1592	(423/445r, 448, 445b, 449.2, 449.1, 460).CCLS.	USPAT;	2003/05/12 14:51
		(120, 1102, 110, 1102, 11012, 11012, 11012, 11012	US-PGPUB	
_	755	((423/445r,448,445b,449.2,449.1,460).CCLS.)	USPAT;	2003/05/12 14:51
		and graphit\$3	US-PGPUB	·
_	0	(((423/445r,448,445b,449.2,449.1,460).CCLS.	USPAT;	2003/05/12 14:55
		and graphit\$3) and ((micro with domain) or	US-PGPUB	
		microdomain or "micro-domain")		
-	9	(((423/445r,448,445b,449.2,449.1,460).CCLS.	USPAT;	2003/05/12 14:53
		and graphit\$3) and (domain with graphit\$3)	US-PGPUB	
_	0	(((423/445r,448,445b,449.2,449.1,460).CCLS.	USPAT;	2003/05/12 14:54
		and graphit\$3) and graphit\$3 and ((micro	US-PGPUB;	•
		with domain) or microdomain or	EPO; JPO;	
		"micro-domain")	DERWENT;	
			IBM_TDB	
-	0	(((423/445r,448,445b,449.2,449.1,460).CCLS.	USPAT;	2003/05/12 14:58
		and graphit\$3) and ((micro with (cone or	US-PGPUB	
		conic\$2)) or microcone or microconic\$2 or		
		"micro-cone" or "micro-conic"\$2)		
-	136		USPAT;	2003/05/12 15:11
		and graphit\$3) and (fullerene or nanotube	US-PGPUB	
		or "nano-tube" or (nano adj tube))		
-	21	((((423/445r,448,445b,449.2,449.1,460).CCLS		2003/05/12 15:06
		and graphit\$3) and (fullerene or nanotube	US-PGPUB	
		or "nano-tube" or (nano adj tube))) and		
		(cone or conic\$2)		
-	3	((((423/445r,448,445b,449.2,449.1,460).CCLS		2003/05/12 15:00
		and graphit\$3) and (fullerene or nanotube	US-PGPUB	
		or "nano-tube" or (nano adj tube))) and		
	_	(cone or conic\$2) with graphit\$3		0000/05/10 15 00
-	3	(((((423/445r,448,445b,449.2,449.1,460).CCL		2003/05/12 15:00
		and graphit\$3) and (fullerene or nanotube	US-PGPUB	
		or "nano-tube" or (nano adj tube))) and		
	9	(cone or conic\$2)) and (cone or conic\$2)	י נונים את ה	2003/05/12 15:00
-	9	ψኒቲኪ(፸ደâ⊭¼¼5\$3448,445b,449.2,449.1,460).CCL   and graphit\$3) and (fullerene or nanotube	US-PGPUB	2003/05/12 15:00
		or "nano-tube" or (nano adj tube))) and	US-FGFUB	
		(cone or conic\$2)) and plasma		
_	3	((((((423/445r,448,445b,449.2,449.1,460).cc	STSIDATE •	2003/05/12 15:00
]		and graphit\$3) and (fullerene or nanotube	US-PGPUB	2003/03/12 13:00
		or "nano-tube" or (nano adj tube))) and	00 20202	
		(cone or conic\$2)) and plasma) and		
		((((((423/445r,448,445b,449.2,449.1,460).CC	LS.)	
		and graphit\$3) and (fullerene or nanotube		
		or "nano-tube" or (nano adj tube))) and		
		(cone or conic\$2)) and (cone or conic\$2)		
-	0	with4g3aph5t\$348,445b,449.2,449.1,460).CCLS		2003/05/12 15:07
		and graphit\$3) and (fullerene or nanotube	US-PGPUB	
		or "nano-tube" or (nano adj tube))) and		
		(cone or conic\$2) same (degree or		
		".degree." or "60.degree." or		
	ا ہے ا	"120.degree." or "112.9.degree." or		0000/05/10 15 05
-	5	(8328/degree48)445b,449.2,449.1,460).CCLS.)	USPAT;	2003/05/12 15:37
		and (cone or conic\$2) same (degree or	US-PGPUB	
		".degree." or "60.degree." or		
_	54	"120.degree." or "112.9.degree." or	וופטאיי.	2003/05/12 15:00
	54	"(8328/445rg448)445b,449.2,449.1,460).CCLS.) and (cone or conic\$2) and (degree or	USPAT;	2003/05/12 15:08
		".degree." or "60.degree." or	US-PGPUB	
]		"120.degree." or "112.9.degree." or		
_	0		USPAT;	2003/05/12 15:09
		and (cone or conic\$2) and ("60.degree." or	US-PGPUB	2000,00,12 10.00
		"120.degree." or "112.9.degree." or	22 20100	
		"83.6.degree.")		
-	0	(cone or conic\$2) and ("60.degree." or	USPAT;	2003/05/12 15:09
		"120.degree." or "112.9.degree." or	US-PGPUB;	
		"83.6.degree.")	EPO; JPO;	
	1		DERWENT;	
			IBM_TDB	

				1
j -	5091	(fullerene or nanotube or "nano-tube" or	USPAT;	2003/05/12 15:31
	Í	(nano adj tube))	US-PGPUB;	
			EPO; JPO;	1
	1		DERWENT;	
	•		IBM TDB	
	1204	((fullerene or nanotube or "nano-tube" or	USPAT;	2003/05/12 15:40
-	1394			2003/03/12 13:40
	!	(nano adj tube))) and graphit\$3	US-PGPUB;	
	]		EPO; JPO;	
			DERWENT;	
	i		IBM TDB	
l <u> </u>	56	(((fullerene or nanotube or "nano-tube" or	USPĀT;	2003/05/12 15:13
	30	(nano adj tube))) and graphit\$3) and ("60"		2003/03/12 13:13
			US-PGPUB;	Ī
	İ	or "120" or 112.9 or 83.6) with (degree or	EPO; JPO;	ŀ
	!	".degree.")	DERWENT;	
	İ		IBM TDB	
-	18	((((fullerene or nanotube or "nano-tube"	USPAT;	2003/05/12 15:31
		or (nano adj tube))) and graphit\$3) and	US-PGPUB;	2000,00,11 10101
		/ (1601 am 11201 am 112 0 am 02 6)		
		("60" or "120" or 112.9 or 83.6) with	EPO; JPO;	
		(degree or ".degree.")) and (cone or	DERWENT;	
		conic\$2)	IBM_TDB	
_	2	("9417908").PN.	USPAT;	2003/05/12 15:27
			US-PGPUB;	
	ļ		EPO; JPO;	
	1			
			DERWENT;	
			IBM_TDB	
-	2	("6099696").PN.	USPAT;	2003/05/12 15:27
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	_	l	IBM_TDB	
-	5	, , , = = = = = = = = = = = = = = = =	USPAT;	2003/05/12 15:53
		(nano adj tube))) and disclination) and	US-PGPUB;	
		(cone or conic\$2)	EPO; JPO;	
			DERWENT;	
			IBM TDB	ļ
	7	((fullerene or nanotube or "nano-tube" or	-	2002/05/10 15 27
_	l ' '		USPAT;	2003/05/12 15:37
		(nano adj tube))) and disclination	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
_	2	(((fullerene or nanotube or "nano-tube" or	USPAT;	2003/05/12 16:20
		(nano adj tube))) and disclination) not	US-PGPUB	
			US FGFUD	
1		((((fullerene or nanotube or "nano-tube"		
		or (nano adj tube))) and disclination) and		
1		(cone or conic\$2))		
1 -	23	(((fullerene or nanotube or "nano-tube" or	USPAT;	2003/05/12 15:41
		(nano adj tube))) and graphit\$3) and	US-PGPUB;	
		domain with (size or diameter)	EPO; JPO;	
		downer with force of didwerer)		
			DERWENT;	
			IBM_TDB	
[ -	2		USPAT;	2003/05/12 15:42
		or (nano adj tube))) and graphit\$3) and	US-PGPUB;	
1		domain with (size or diameter)) and (cone	EPO; JPO;	
]		or conic\$2)	DERWENT;	
		02 00:11072/		
			IBM TDB	